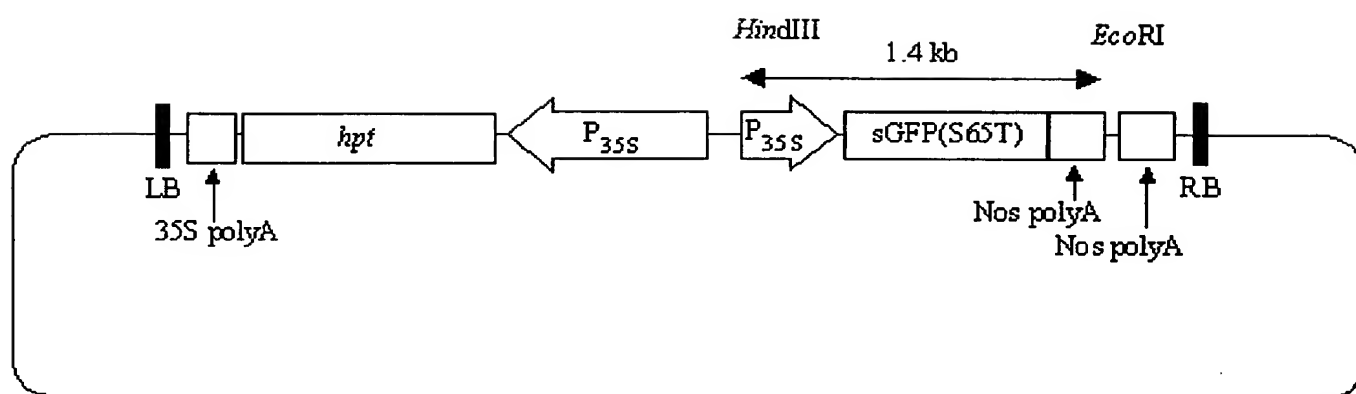


Fig. 1



pCAMBIA1390-sGFP

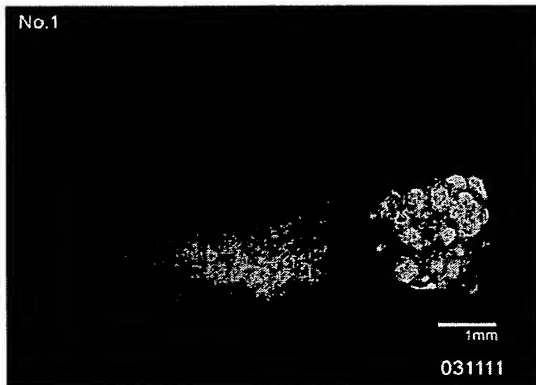
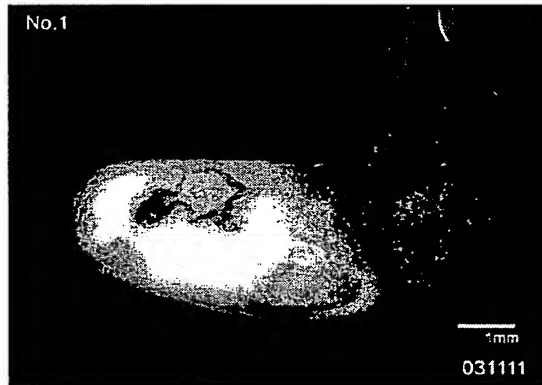
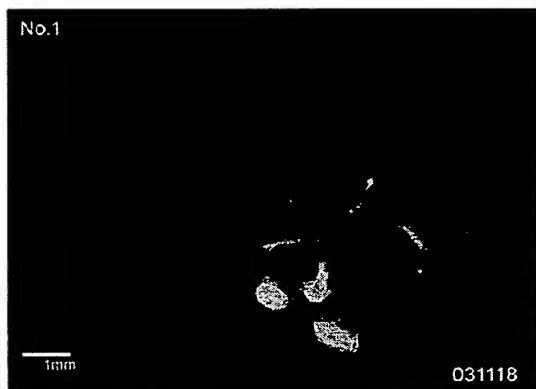
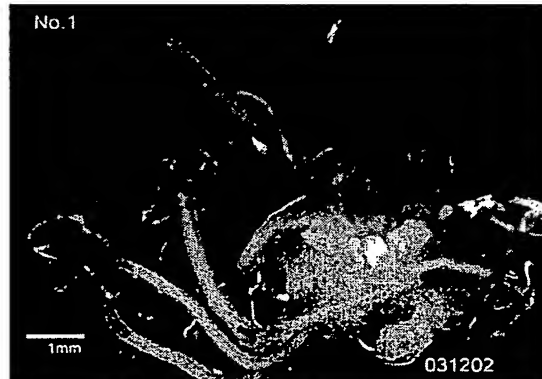
Fig. 2**Photograph of GFP fluorescence on day 7 after selection****State of seed on day 7 after selection****Photograph of GFP fluorescence on day 14 after selection****State of seed on day 14 after selection****Photograph of GFP fluorescence on day 14 after redifferentiation****State of seed on day 14 after redifferentiation**

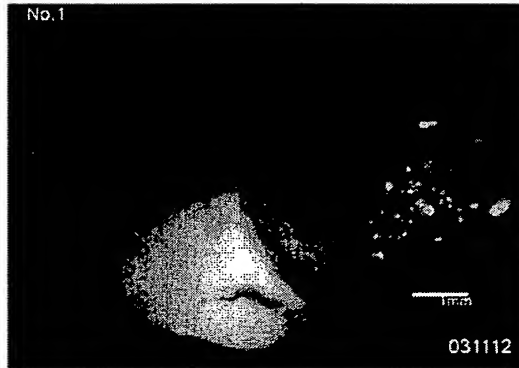
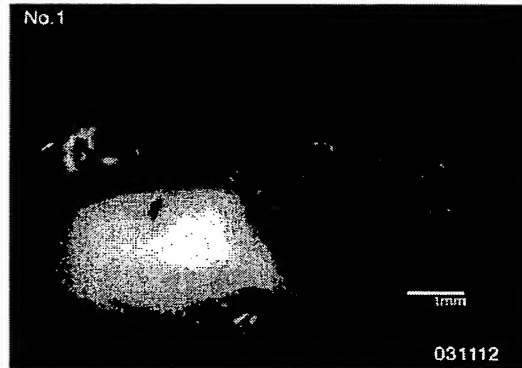
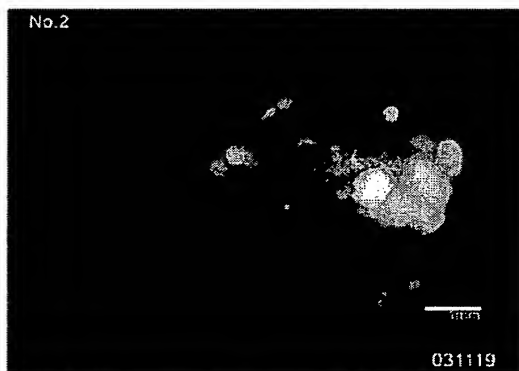
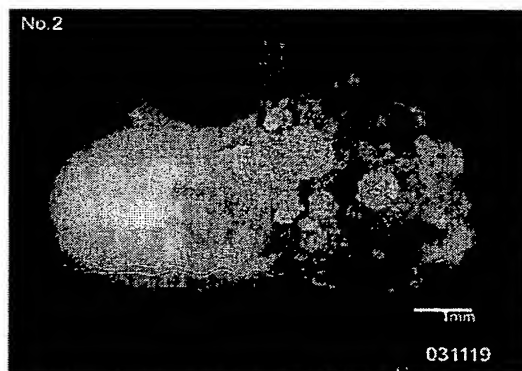
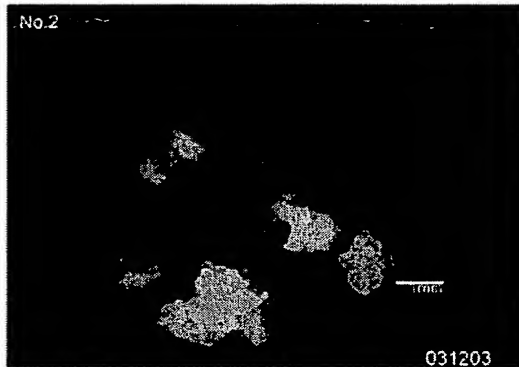
Fig. 3**Photograph of GFP fluorescence on
day 7 after selection****State of seed on day 7 after selection****Photograph of GFP fluorescence on
day 14 after selection****State of seed on day 14 after selection****Photograph of GFP fluorescence on
day 14 after redifferentiation****State of seed on day 14 after redifferentiation**

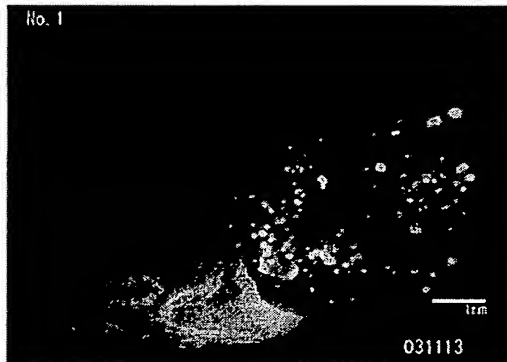
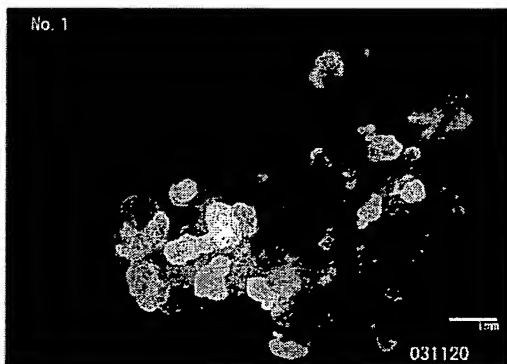
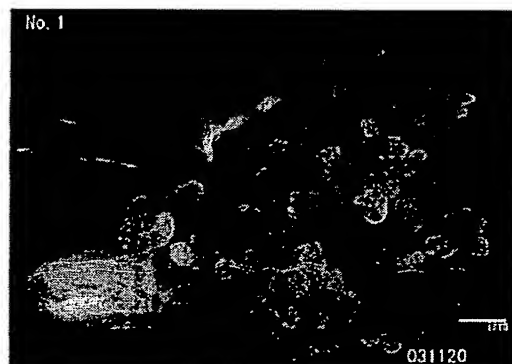
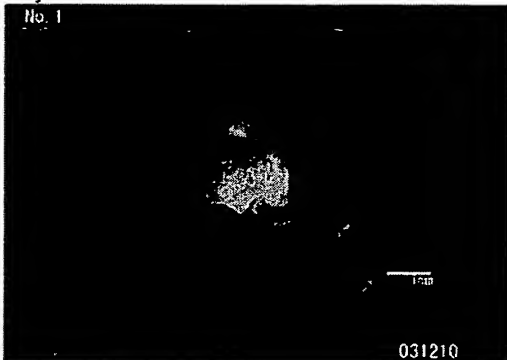
Fig. 4**Photograph of GFP fluorescence on
day 7 after selection****State of seed on day 7 after selection****Photograph of GFP fluorescence on
day 14 after selection****State of seed on day 14 after selection****Photograph of GFP fluorescence on
day 20 after redifferentiation****State of seed on day 20 after redifferentiation**

Fig. 5

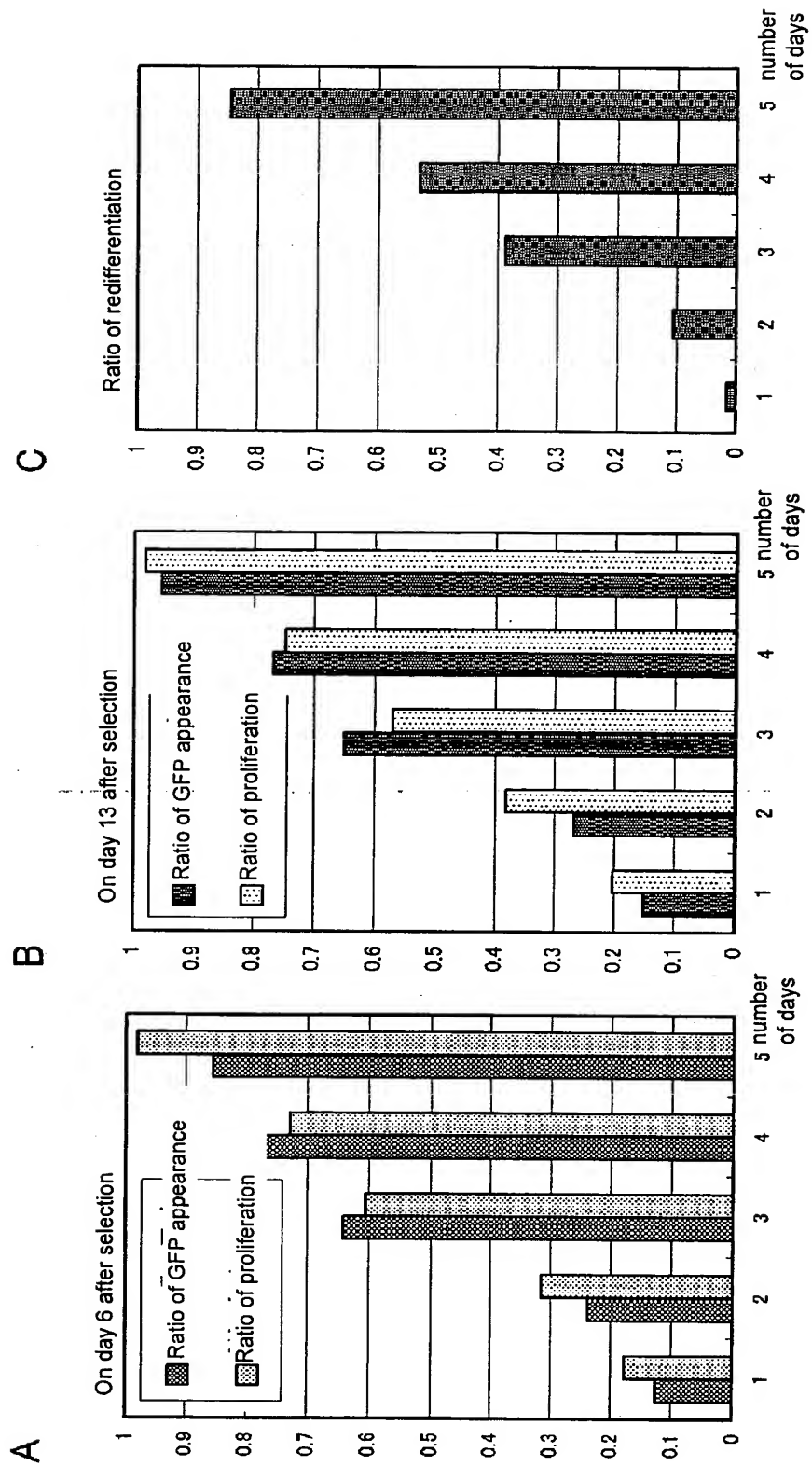


Fig. 6

Probes used for Southern Hybridization

